

CLAIMS

I CLAIM:

1. A spectacle apparatus, comprising:
 - (a) a visor adapted for fitting on a primary spectacle, said visor having a central portion corresponding in location to a bridge on said primary spectacle;
 - (b) a projection extending rearward from said central portion of said visor, said projection configured to have an interference fit with said bridge on said primary spectacle; and
 - (c) a protrusion extending from said projection, said protrusion configured to have an interference fit with said bridge on said primary spectacle, said protrusion and said projection configured to be releasably received by said bridge on said primary spectacle;wherein said visor is configured to extend laterally beyond said primary spectacles.
2. A spectacle apparatus as claimed in claim 1, wherein said visor is configured to extend rearward around said primary spectacles.
3. A spectacle apparatus as claimed in claim 1, wherein said visor further comprises a malleable border.
4. A spectacle apparatus as claimed in claim 3, wherein said malleable border is located at an edge of said central portion of said visor.
5. A spectacle apparatus as claimed in claim 1, further comprising a second projection, said second projection configured to have an interference fit with said bridge on said primary spectacle.
6. A spectacle apparatus as claimed in claim 5, wherein said projection and said second projection are configured to have an interference fit with said bridge on said primary spectacle at respectively opposite sides of said bridge.

7. A spectacle apparatus as claimed in claim 6, wherein said respectively opposite sides of said bridge are located at top and bottom of said bridge.
8. A spectacle apparatus as claimed in claim 6, wherein said respectively opposite sides of said bridge are located at left and right of said a vertical member located on said bridge.
9. A spectacle apparatus as claimed in claim 5, wherein said second projection has a second protrusion extending from said second projection, said second protrusion configured to have an interference fit with said bridge on said primary spectacle.
10. A spectacle apparatus as claimed in claim 5, wherein said projection and said second projection comprise a pair of projections and a pair of second projections, each arranged in parallel.
11. A spectacle apparatus as claimed in claim 1, wherein said projection is elastic.
12. A spectacle apparatus as claimed in claim 1, wherein said projection is formed integrally with said visor.
13. A spectacle apparatus, comprising:
 - (a) a visor adapted for fitting on a primary spectacle, said visor having a central portion corresponding in location to a bridge on said primary spectacle;
 - (b) a projection extending reward from said central portion of said visor, said projection configured to have an interference fit with said bridge on said primary spectacle;
 - (c) a protrusion extending from said projection, said protrusion configured to have an interference fit with said bridge on said primary spectacle, said protrusion and said projection are configured to be releasably received by said bridge on said primary spectacle; and
 - (d) a malleable border on an edge of said visor.

14. A spectacle apparatus as claimed in claim 13, wherein said malleable border is located at an edge of said central portion of said visor.
15. A spectacle apparatus as claimed in claim 13, wherein said visor is configured to extend laterally beyond said primary spectacles.
16. A spectacle apparatus as claimed in claim 15, wherein said visor is configured to extend rearward around said primary spectacles.
17. A spectacle apparatus as claimed in claim 13, further comprising a second projection, said second projection configured to have an interference fit with said bridge on said primary spectacle.
18. A spectacle apparatus as claimed in claim 17, wherein said projection and said second projection are configured to have an interference fit with said bridge on said primary spectacle at respectively opposite sides of said bridge.
19. A spectacle apparatus as claimed in claim 17, wherein said projection and said second projection comprise a pair of projections and a pair of second projections, each arranged in parallel.
20. A spectacle apparatus as claimed in claim 13, wherein said projection is formed integrally with said visor.